

an image control assembly which selects said at least one portion, thereby allowing said at least one portion of said mosaic to be selectively displayed by said display assembly.

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Q2-1
[Claim 2 (amended, "clean version")]

The vehicle data acquisition and display assembly of claim 1 wherein said at least two image acquisition apparatuses each comprise a camera.

Sub
b1
A2
[Claim 8 (amended, "clean version")]

The vehicle data acquisition and display assembly of claim 7 wherein said lens cleaning assembly further includes a source of a cleansing agent which is selectively and concomitantly mixed with said applied compressed air.

Sub
b1
A3
[Claim 11 (amended, "clean version")]

An assembly for use with a vehicle of the type having a roof, said assembly comprising:
a plurality of camera which are equidistantly disposed along at least two edges of said roof and which cooperatively provide images of the environment in which said vehicle resides, wherein said equidistant spacing of said cameras is effective to cause each provided image from two spatially adjacent cameras to abut to cooperatively form a panoramic mosaic view;
a display assembly which selectively displays said mosaic view of said cooperatively provided images; and
a controller having a touch sensitive surface upon which an icon is disposed, said controller selecting a first portion of said cooperatively provided images by use of said touch

AB
CD-1 sensitive surface and causing said selected first portion of said cooperatively provided images to be displayed by said display assembly.

SUB
61 } Claim 17 (amended, "clean version")

A method for acquiring and selectively displaying images to be viewed within a vehicle, said method comprising the steps of:

providing a plurality of cameras;

disposing said plurality of cameras upon said vehicle, effective to acquire said images;

providing a display;

disposing said display within said vehicle, effective to selectively display a seamless mosaic view from at least a portion of said images;

Alt generating a voice command; and

using said voice command to select at least a portion of said images.

[Claim 18 (amended, "clean version")]

The method of claim 17 further comprising the steps of:

providing a source of air;

disposing said source of air within said vehicle;

generating a second voice command; and

causing said air to be applied to at least one of said plurality of cameras by use of said generated second voice command.